

# WEST Search History

DATE: Monday, October 07, 2002

**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=USPT; PLUR=YES; OP=OR*

L36	(5589278  5648885  5764445  5780176  5818323  5858455  5867025)! [pn]	7	L36
L35	6015632[uref]	0	L35
L34	6015632.pn.	1	L34
L33	4336118[uref]	33	L33
L32	4336118.pn.	1	L32

*DB=USPT,JPAB,EPAB,TDBD; PLUR=YES; OP=OR*

L31	L30 not l27	442	L31
L30	l26 not l29	483	L30
L29	L28 not l27	31	L29
L28	l26 and l2	37	L28
L27	l25 or l24	648	L27
L26	"inclined vapor deposition" or "oblique vapor deposition"	514	L26
L25	l23 not L24	111	L25
L24	L21 or l14	537	L24
L23	l12 and ("deposition angle" or "deposition direction")	115	L23
L22	l19 and "deposition direction"	17	L22
L21	L20 not l14	83	L21
L20	l2 and L19	132	L20
L19	l12 and ((film or layer or surface) same (modulat\$ or lateral or anisotropic))	3104	L19
L18	l12 and (modulat\$ or anisotropic)	2865	L18
L17	l12 and (modulat\$ or lateral or anisotropic)	3819	L17
L16	l12 and (modulat\$ or lateral or inhomogen\$ or anisotropic)	3905	L16
L15	l13 not L14	427	L15
L14	L10 or l6	454	L14
L13	l2 and L12	479	L13
L12	angle and ("vapor deposition" or cvd or mocvd) and surface and ("thin film")	8315	L12
L11	(3699298  3962988  4336118  4392451  4416217  4496828  4579080  4816946  4874664  4947046  4961399  5226383  5306447  5526601  5741580  5786023  5851133)! [pn]	18	L11

L10	L8 not l6	242	L10
L9	L8 not l2	0	L9
L8	l2 and L7	242	L8
L7	"thin film" and deposit\$ and lateral	8939	L7
<i>DB=USPT; PLUR=YES; OP=OR</i>			
L6	l3 or l4	212	L6
	(4312228  4363874  4399686  4416505  4534356  4561286		
	4562157  4596697  4661235  4690715  4776944  4812221  4837715		
	4842783  4844613  4851816  4877747  4895017  4992385  5023053		
	5035863  5055265  5057560  5063081  5064619  5076094  5096671		
	5114676  5134057  5143854  5152758  5155791  5182135  5189902		
L5	5190350  5235238  5242828  5268306  5280548  5304293  5327225	72	L5
	5334303  5352582  5369717  5374563  5376255  5402075  5404756		
	5415842  5418136  5430815  5436161  5451683  5455475  5482830		
	5482867  5489678  5489988  5492840  5510481  5512131  5514501		
	5514559  5527711  5554541  5568606  5620850  5643681  5658443		
	5717453  5922550  6020047)! [pn]		
L4	6180288.pn.	1	L4
<i>DB=USPT,JPAB,EPAB,TDBD; PLUR=YES; OP=OR</i>			
L3	surface and modulat\$ and anistrop\$	211	L3
<i>DB=USPT; PLUR=YES; OP=OR</i>			
L2	257/634 or L1	20903	L2
	((427/248.1  427/255.23  427/256  427/280  427/286 )!.CCLS.		
L1	428/636  428/692  428/600  428/606  428/610  428/612  428/611	20721	L1
	428/687  428/141  428/156  428/167  428/195  428/213  428/332		
	428/336  428/457 )!.CCLS.  (or/ )!.CCLS. )		

END OF SEARCH HISTORY